



STRATEGIC DEPLOYMENT PLANNING COURSE

**APOD/SPOD
OPERATIONS**

DEPLOYMENT PHASES

YOU'VE SEEN THIS ALL BEFORE.....

I - PREDEPLOYMENT ACTIVITIES

II - MOVEMENT TO POE

III - STRATEGIC LIFT

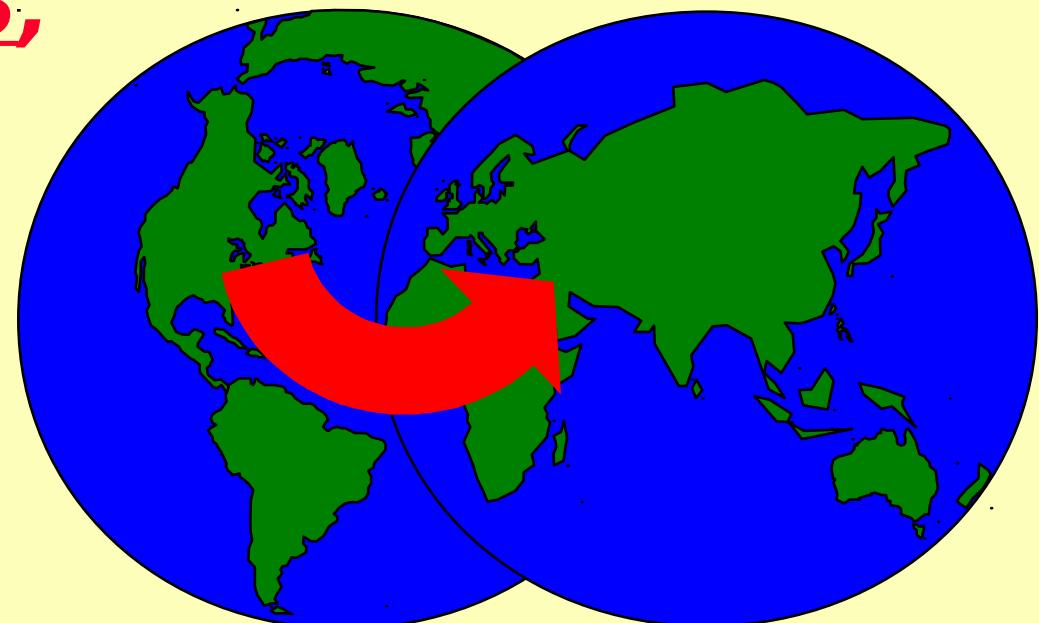
IV - THEATER BASE RECEPTION

V - THEATER ONWARD MOVEMENT

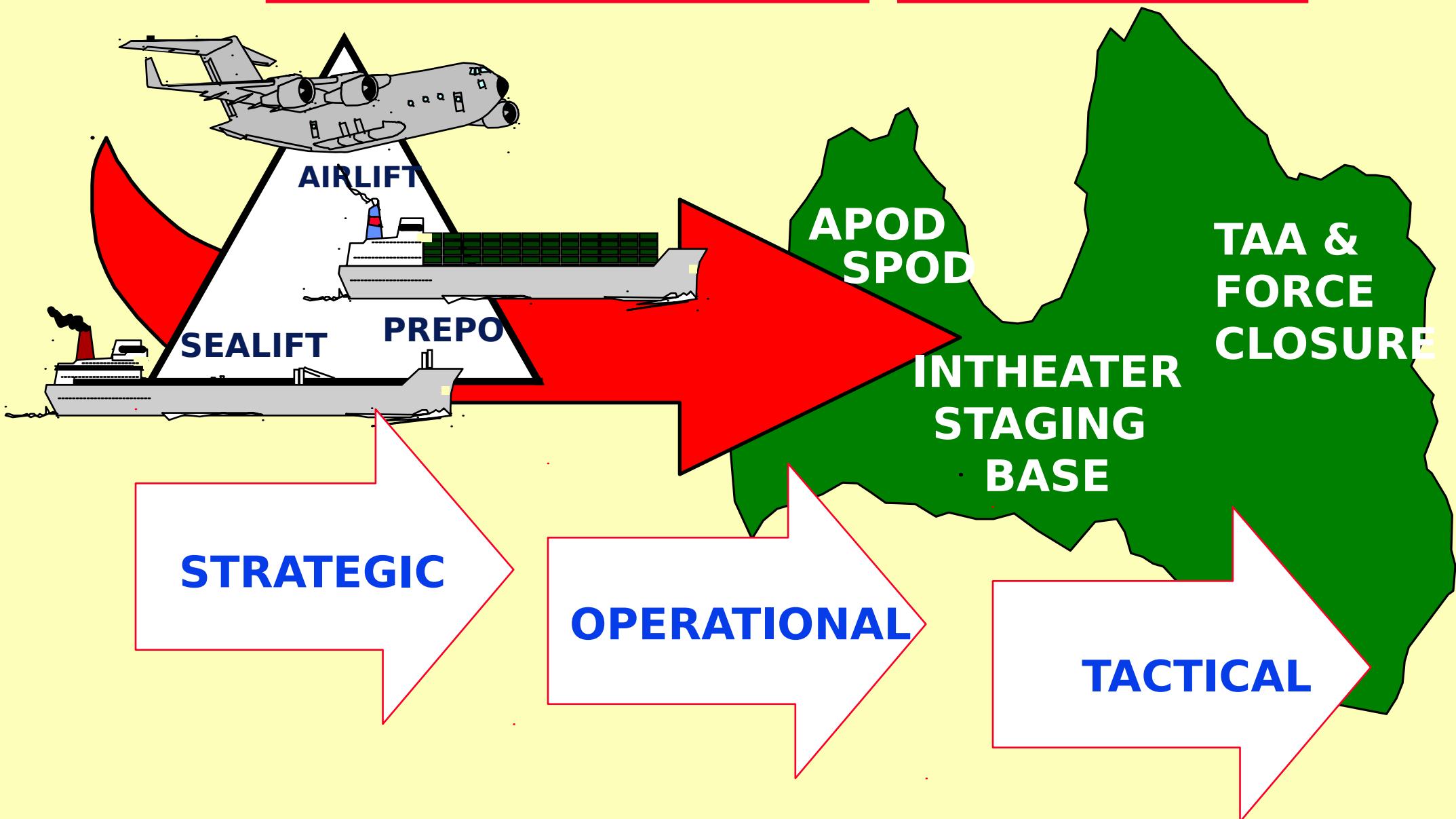
DEPLOYMENT PROCESS

RECEPTION IN THEATER
AND ONWARD MOVEMENT
IS NOT LOGISTICS.....

IT IS OPERATIONS,
BUT WITH
SIGNIFICANT
LOGISTICS
IMPLICATIONS!



DEPLOYMENT PROCESS



RESPONSIBILITIES

**CINC... DEVELOPS CAMPAIGN PLAN/TPFDL
USTRANSCOM... (IN COORDINATION W/ CINC)**

- PROVIDES STRATEGIC LIFT**
- AMC SELECTS/OPERATES APODS**
- SDDC SELECTS SPODs**
- SDDC/TRANSPORTATION GROUP
OPERATE SPODs**

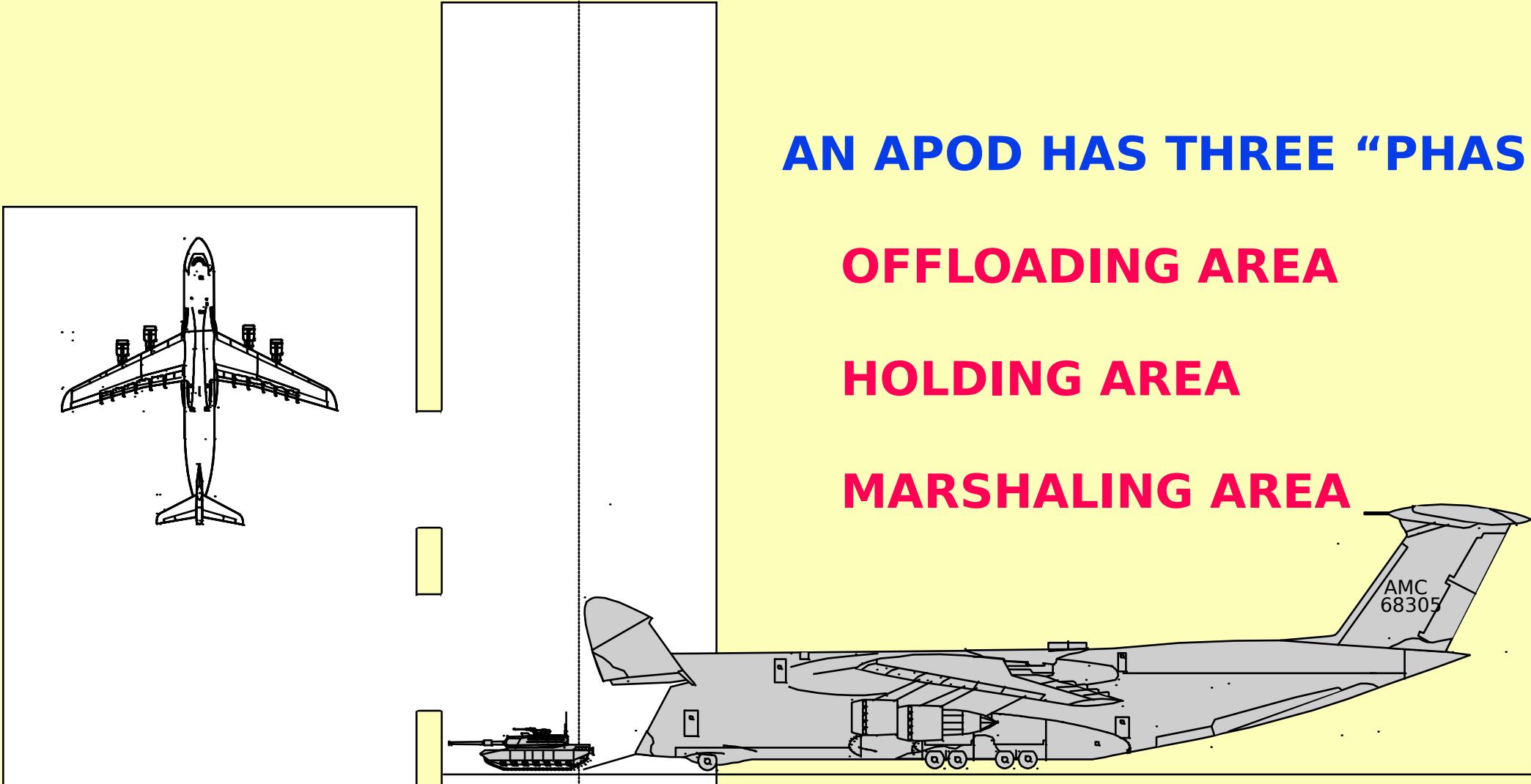
SERVICE COMPONENT COMMANDER...

- PROVIDES RECEPTION SUPPORT**

UNITS... DEPLOY!

UPON RECEPTION IN THEATER, CINC ASSUMES RESPONSIBILITY FOR UNITS

AERIAL PORT OF DEBARKATION



AN APOD HAS THREE “PHASES”

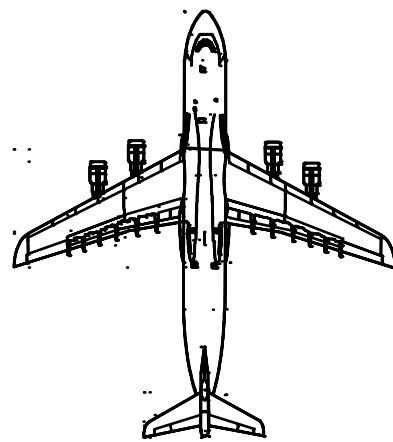
OFFLOADING AREA

HOLDING AREA

MARSHALING AREA

APOD - OFFLOADING RAMP

TANKER AIRLIFT CONTROL ELEMENT (TALCE)...

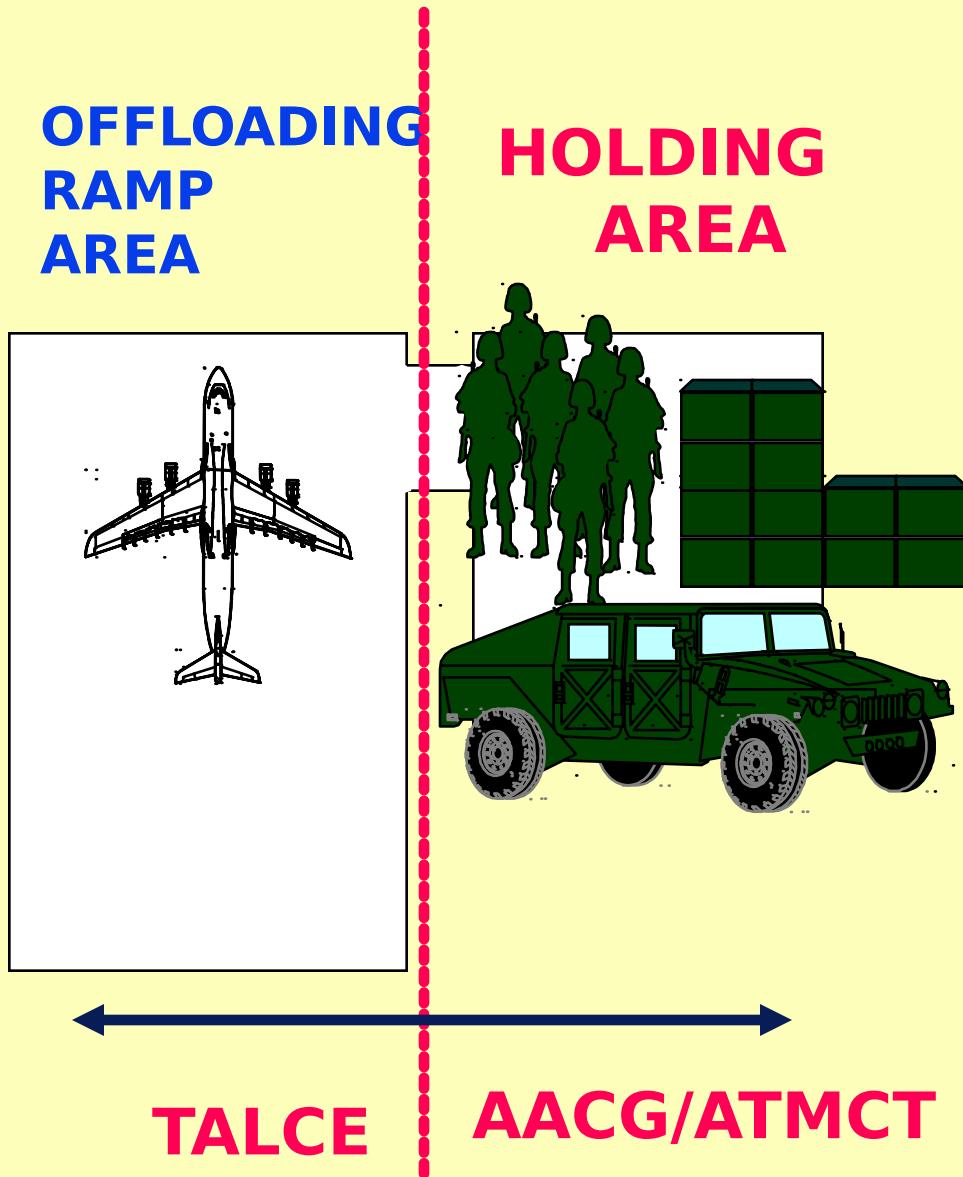


- PLANS AIRLIFT OPERATIONS
- PROVIDES TECH SUPERVISION
- PROVIDES AIRFLOW & MANIFOLD
- PROVIDES MHE & SPL HANDLING

AERIAL PORT SQUADRON (APS)...

- MAY AUGMENT TALCE
- RELEASES CARGO TO ARMY

APOD - HOLDING AREA



ARRIVAL AIRFIELD

CONTROL GROUP...

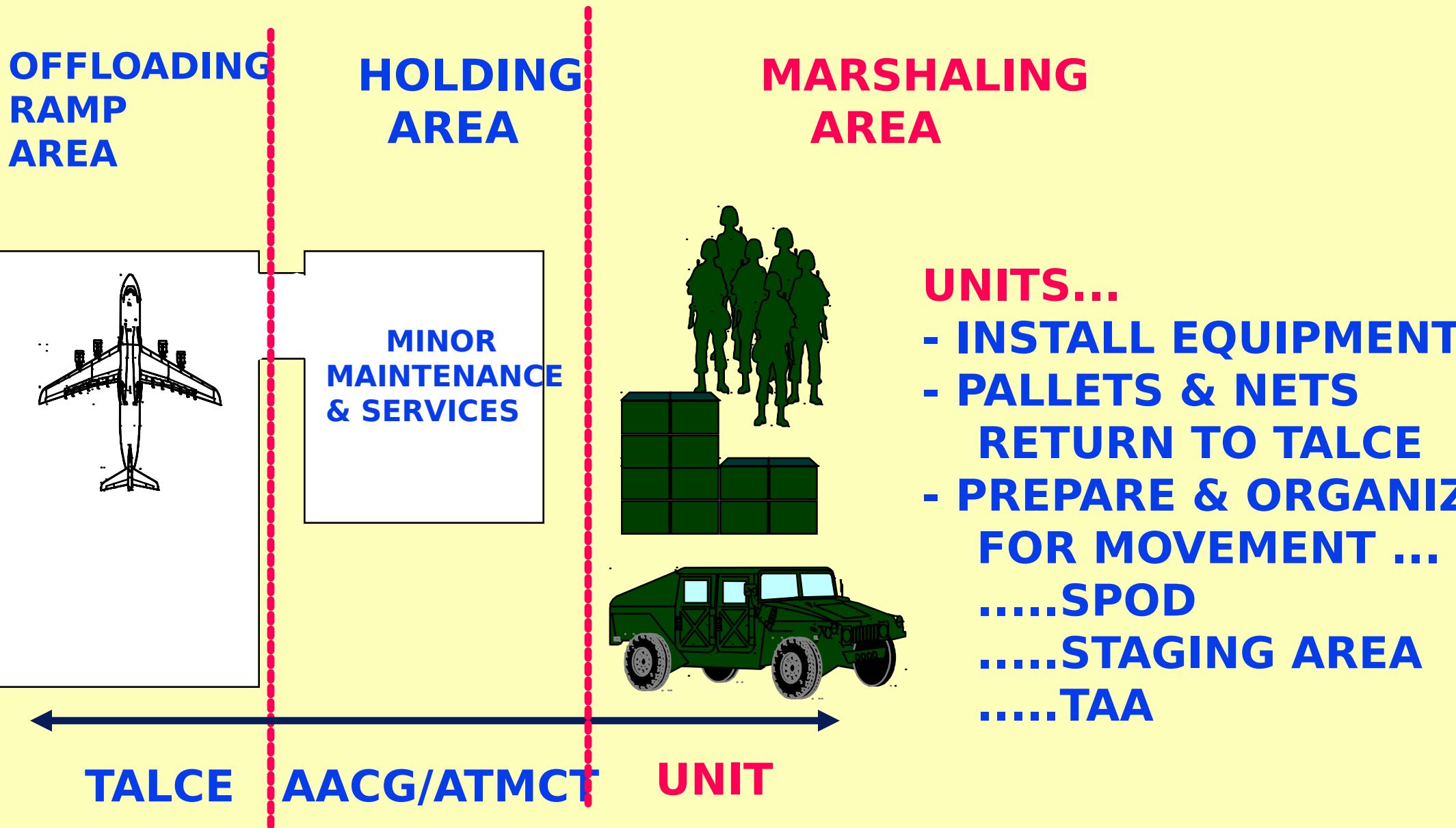
- PROVIDED BY SUPPORTED
- POC W/ USAF
- CONFIRMS AIRFLOW
- ESTABLISHES HOLDING AREA
- RELEASES CARGO TO UNITS
- RECOVERS TIEDOWNS, ETC.

AIR TERMINAL MOVEMENT

CONTROL TEAM...

- ARRANGES FOLLOW-ON TRANS
- INTEGRATES PROCESS

APOD - MARSHALING AREA



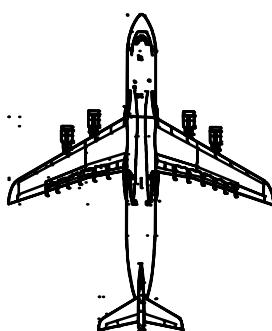
APOD OPERATIONS.....

QUESTIONS TO BE ASKED

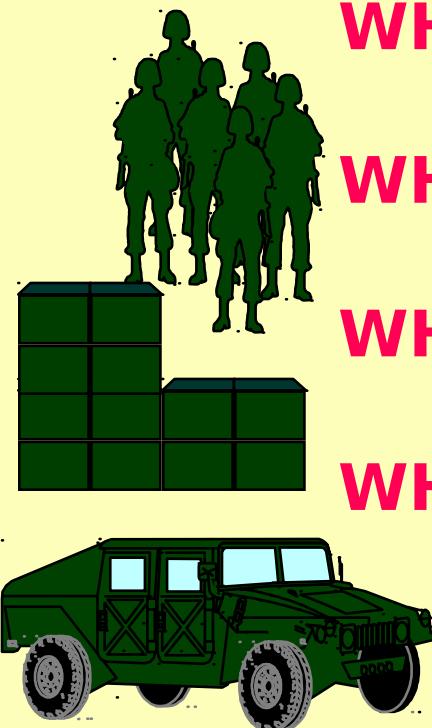
OFFLOADING
RAMP
AREA

HOLDING

MARSHALING
AREA



MINOR
MAINTENANCE
& SERVICES



TALCE

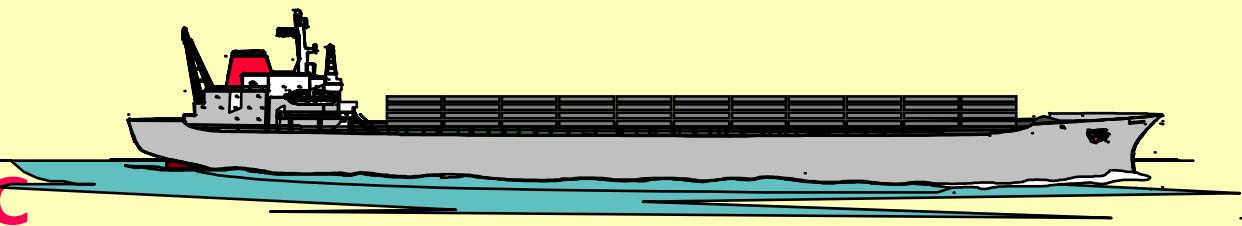
AACG/ATMCT

UNIT

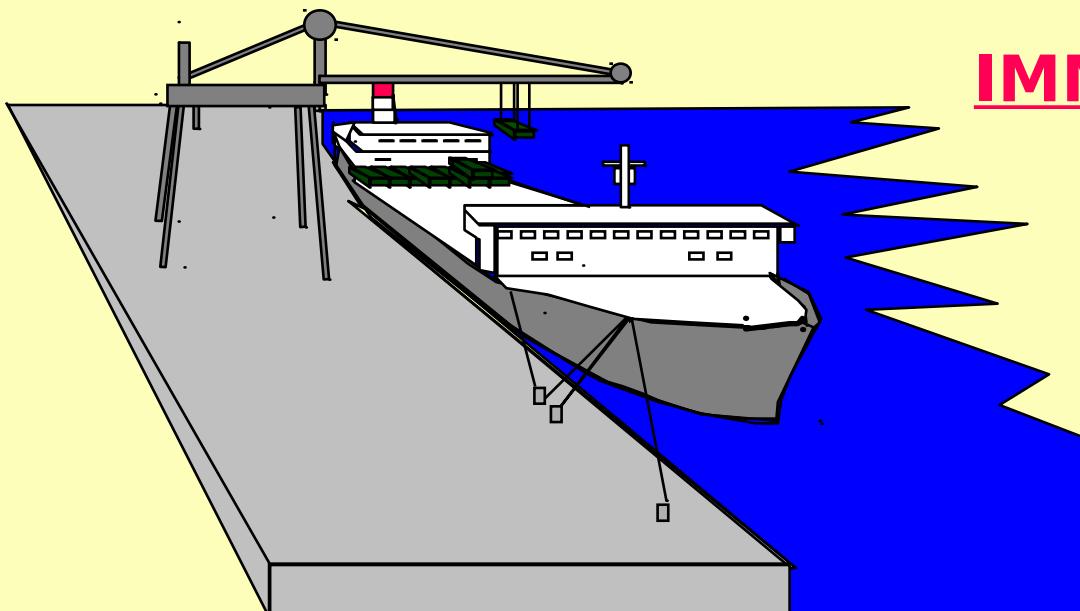
WHO'S IN CHARGE
OF THE RAMP?
WHO CONTROLS THE
OFFLOADING?
WHO PROVIDES MINOR
SERVICING?
WHAT SERVICE PROVIDES
THE AACG ?
WHAT IS THE UNIT'S
PRIMARY ROLE IN
MARSHALING AREA?

SPOD - PORT OPERATIONS

MATURE PORT - MTMC



POC TO TRANSCOM
PLANS FOR RECEPTION &
DISCHARGE
COORDINATES HOST NATION/
THIRD NATION SUPPORT



IMMATURE PORT - TRANS GROUP
POC TO TRANSCOM
PLANS FOR RECEPTION &
DISCHARGE
DISCHARGES CARGO
HOST/3D NATION COORD
(GRP MAY BE CALLED "POG")

“TIGER TEAM?”

SO WHAT'S A :"TIGER TEAM?"

IT IS THE SDDC PORT MANAGER ADVANCE PARTY. THE ROLE OF A TIGER TEAM IS TO ESTABLISH LIAISON WITH THE PORT AUTHORITIES AND THE FIRMS NEEDED FOR CONTRACT SUPPORT

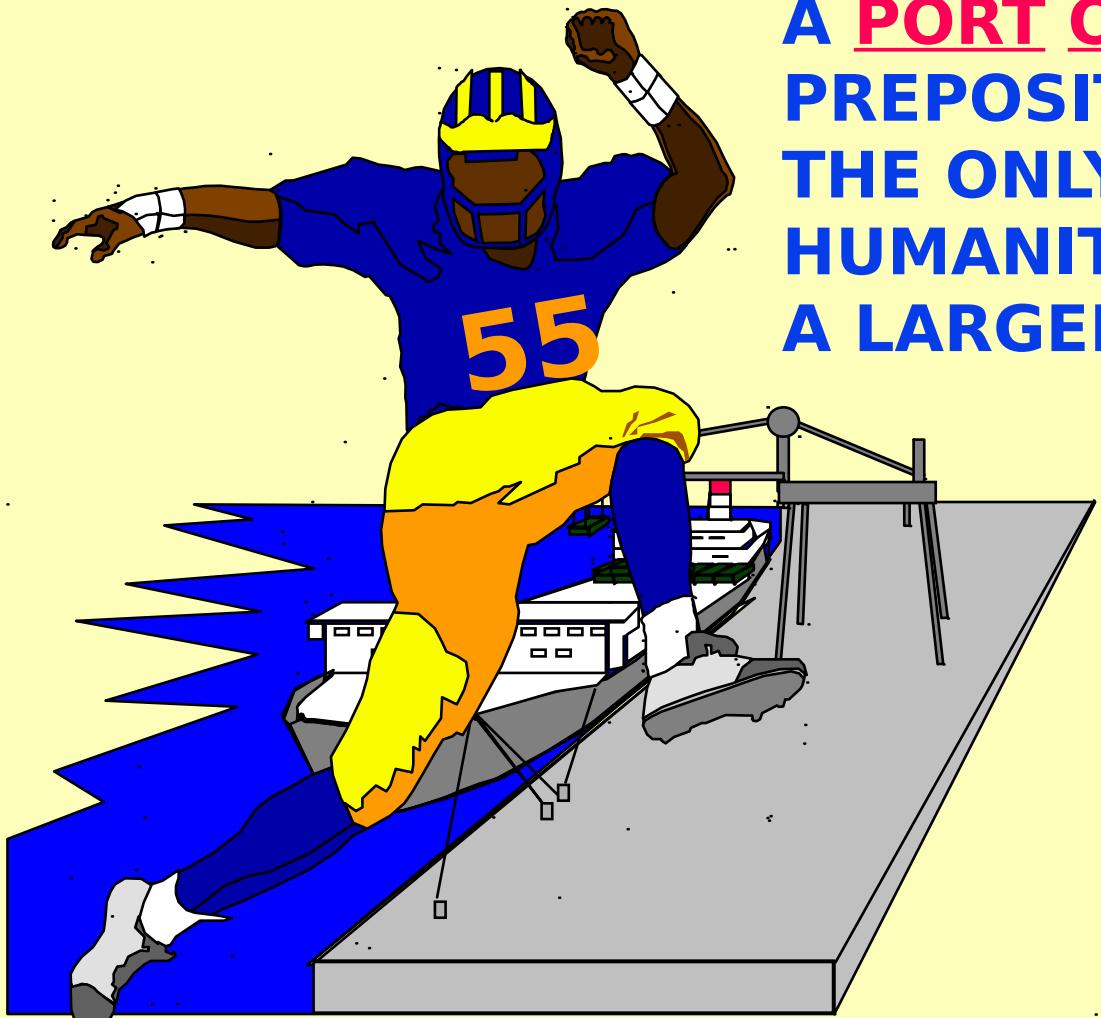
IN ADDITION, THE TIGER TEAM IS THE PORT'S AUTOMATED LINK TO THE WORLDWIDE PORT SYSTEM (WPS).... THIS GIVES THE CINC A VISIBILITY OVER INCOMING OCEAN CARGO



“LINEBACKER PACKAGE?”

“LINEBACKER PACKAGE?”

AGAIN .. IN SIMPLEST TERMS, IT IS A PORT OPENING PACKAGE FROM PREPOSITIONED SOURCES. IT CAN BE THE ONLY PACKAGE IF THE MISSION IS HUMANITARIANOR... THE START FOR A LARGER OPERATION.



NECESSARY TO HAVE A RTCHs, OTHER MHE, & CSS EQUIPMENT THAT WILL FACILITATE OPENING THE PORT COULD CONTAIN “FLOFLO” AND CRANE SHIPS, TOO

SPOD - STAGING AREA

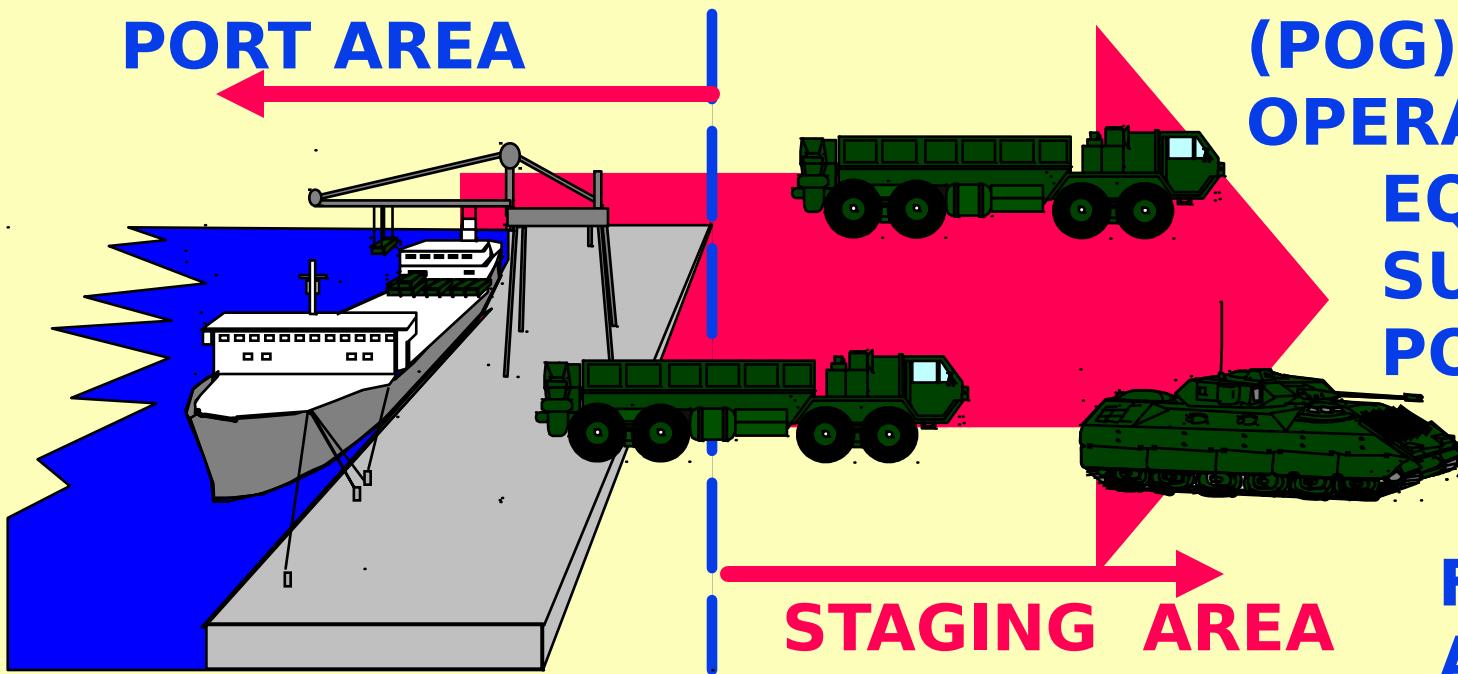
AREA TO ACCOUNT FOR EQUIPMENT & TRANSSHIPMENT

- STAGED IN ACCORDANCE WITH CINC'S PRIORITIES
- PORT COMMANDER ASSUMES RESPONSIBILITY
- UNIT PERSONNEL ARRIVE FROM APOD TO DRAW

PORT SUPPORT ACTIVITY (PSA)

- AUGMENTS TRANS GROUP (POG) IN DISCHARGING OPERATIONS. MOVING EQUIPMENT AND SUSTAINMENT FROM PORT TO THE STAGING AREA

PORT AREA



FRUSTRATED CARGO AREA?

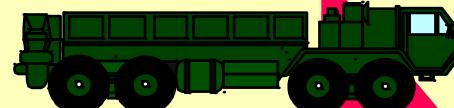
SPOD - MARSHALING AREA

AREA SUPPORT GROUP:

- MANAGES MARSHALING AREA, ADJACENT TO PORT AREA
- PROVIDES LIFE SUPPORT, SECURITY, FUEL & MAINT AREA
- UNSTUFFING CONTAINERS, CONSOLIDATING & REPACK

UNITS:

- REASSEMBLE UNIT, RECONFIGURE
- BUILD COMBAT POWER



-UPLOAD
BASIC LOAD
TASK ORG



MARSHALING AREA

REALLY, UNIT
PREPARES FOR
ONWARD MOVEMENT

STAGING AREA



SPOD OPERATIONS

QUESTIONS TO BE ASKED

WHO RECEIVES THE CARGO?

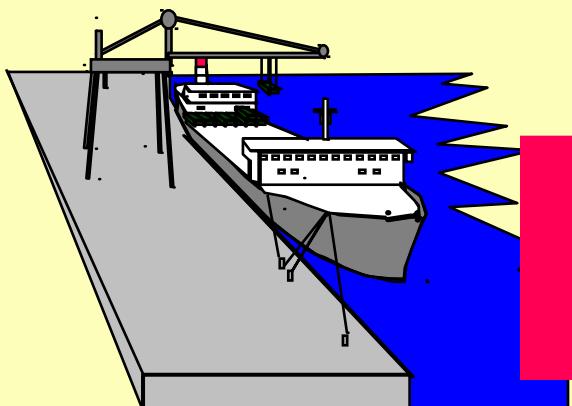
WHO MOVES THE CARGO TO HOLDING AREA?

WHO RELEASES CARGO TO THE UNIT?

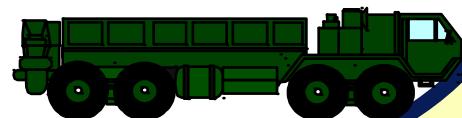
WHO PROVIDES LIFE SUPPORT?

WHERE DO UNITS REBUILD
COMBAT POWER?

PORT AREA



STAGING
AREA



MARSHALING
AREA



ONWARD MOVEMENT

“THE RELOCATION OF FORCES CAPABLE OF MEETING THE COMMANDER’S OPERATIONAL REQUIREMENTS TO THE INITIAL POINT OF MISSION EXECUTION.....

.....THE TACTICAL ASSEMBLY AREA”

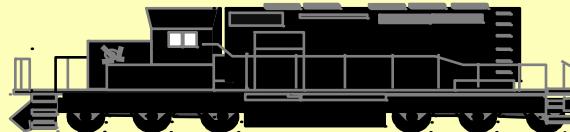
THIS IS ACCOMPLISHED THROUGH



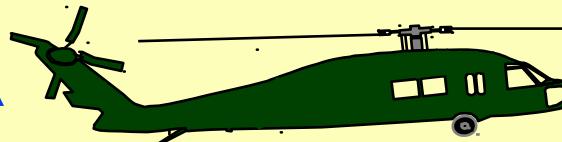
CONVOY



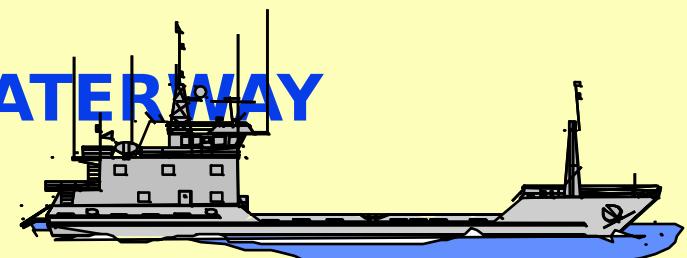
RAIL



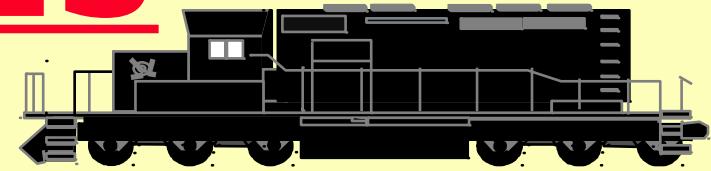
AIR



INLAND WATERWAY



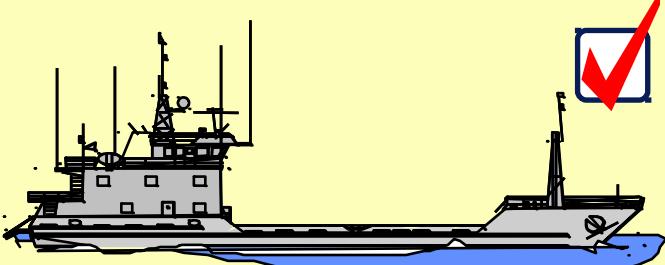
ONWARD MOVEMENT PRINCIPLES



CENTRALIZED CONTROL VS DECENTRALIZED EXECUTION

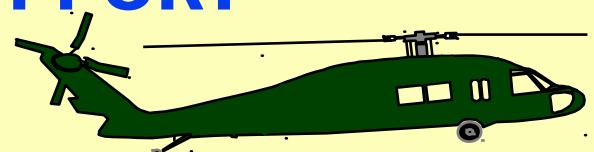
REGULATED MOVEMENT OF SHARED RESOURCES

FLUID & FLEXIBLE MOVEMENT



MAXIMUM USE OF CARRYING CAPACITY

FORWARD SUPPORT



TRANSPORTATION ORGANIZATION

**JOINT
TRANS
BOARD (JTB)**

CINC

**JOINT
MOVEMENT
CENTER
(JMC)**

**USA
SERVICE
COMPONENT**

**USAFC
SERVICE
COMPONENT**

**USN
SERVICE
COMPONENT**

**USMC
SERVICE
COMPONENT**

JTB.....

**-THE J3, J4 & SENIOR LOG/TRANS REPRESENTATIVES
-INTERPRET POLICIES, RESOLVE PRIORITY CONFLICTS**

TRANSPORTATION ORGANIZATION

JOINT
TRANS
BOARD (JTB)

CINC

JOINT
MOVEMENT
CENTER
(JMC)

USA
SERVICE
COMPONENT

USAF
SERVICE
COMPONENT

USN
SERVICE
COMPONENT

USMC
SERVICE
COMPONENT

JMC....

- J4 & SENIOR TRANS REPRESENTATIVES
- COORD COMMON USER THEATER TRANS OPERATIO
- PLANS FUTURE OPERATIONS

JOINT MOVEMENT CENTER OPERATIONS DIVISION

JMC

ADMIN
DIVISION

PLANS &
PROGRAMS
DIVISION

OPS
DIVISION

HOST
NATION
LIAISON

AIRLIFT MOVEMENT BR

SEALIFT MOVEMENT B

INLAND SURFACE
MOVEMENT BR

TRANSPORTATION ORGANIZATION

EXECUTORS!

THEATER
ARMY
DCSLOG

**PLANNERS &
COORDINATORS**

TRANS
COMMAND

TA MVMNT
CONTROL
AGENCY

TRANS BDE/GRP

TRANS BN
(MC)

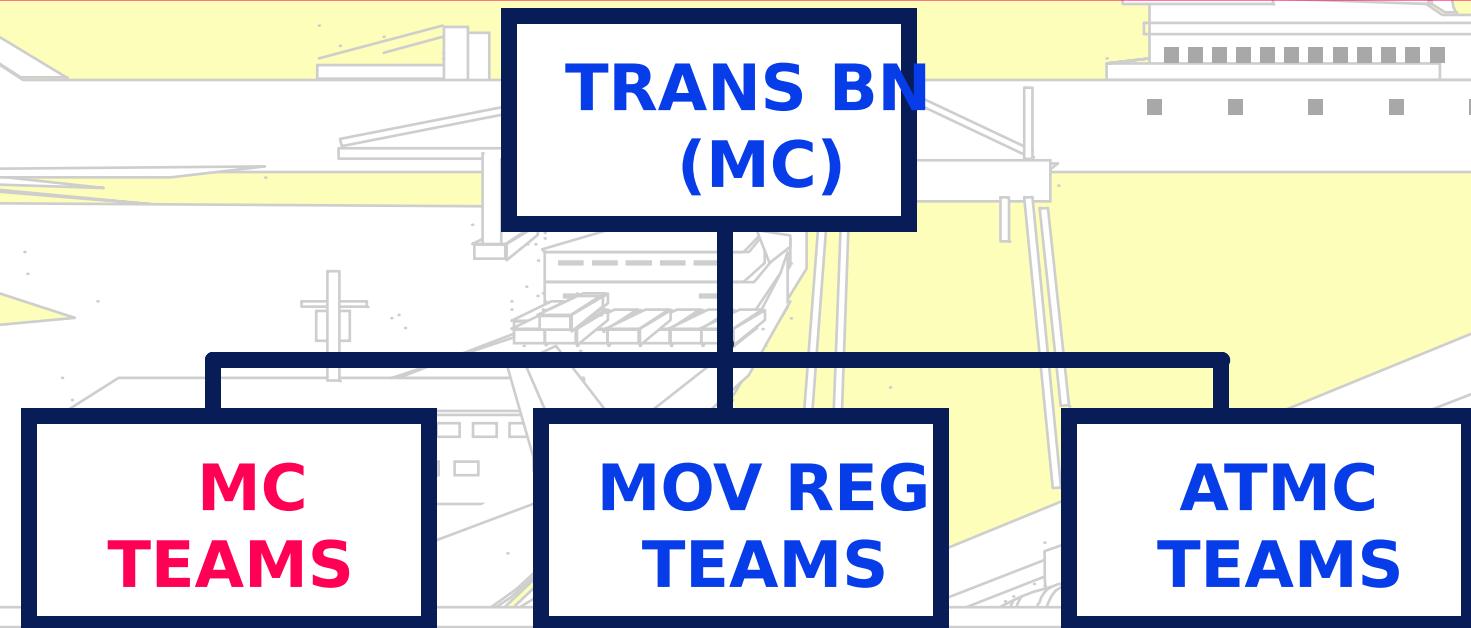
TRANS UNITS

MC
TEAMS

MOV REG
TEAMS

ATMC
TEAMS

TAMCA MOVEMENT CONTROL TEAMS



MISSION: MOVEMENT CONTROL OF PERSONNEL & MATERIEL

DUTIES

- PROCESS REQUESTS/ARRANGE TRANSPORTATION
- SELECT MODE FOR UNPROGRAMMED MOVES
- COMMO LINK CUSTOMERS/PROVIDERS
- ENFORCE PRIORITIES
- COORDINATE & REGULATE MOVEMENT

*** TAMCA IS RESPONSIBLE FOR ALL “COMMON USER” LAND TRANSPORT**

RECEPTION & ONWARD MOVEMENT



GIVES THE COMMANDER THE ABILITY TO BE
AT THE *RIGHT PLACE* AT THE *RIGHT TIME*
WITH THE *RIGHT FORCE*



STRATEGIC DEPLOYMENT PLANNING COURSE

**APOD/SPOD
OPERATIONS**